

WHAT IS CLAIMED IS:

1. A method of manufacturing a granulated body for absorbing excrement of animals, characterized in that a dry bamboo fiber and a wood fiber are used as chief material; said dry bamboo fiber and wood fiber are mixed with each other while adding moisture thereto and said dry bamboo fiber is allowed to absorb the moisture; the resultant is granulated to form a wet granulated body; hot air is blown to said wet granulated body; said moisture absorbed in said dry bamboo fiber is transpired outward through said wet granulated body by said hot air; and a porous structure in said dry bamboo fiber in said wet granulated body is reproduced by said transpiration and an infinite number of transpiring paths are formed in said wet granulated body to obtain a porous structure.
2. A method of manufacturing a granulated body for absorbing excrement of animals, characterized in that a dry bamboo fiber is used as chief material; moisture is added to said dry bamboo fiber so as to be absorbed therein; the resultant is granulated to form a wet granulated body; hot air is blown to said wet granulated body; said moisture absorbed in said dry bamboo fiber is transpired outward through said wet granulated body by said hot air; and a porous structure in said dry bamboo fiber in said wet granulated body is reproduced by said transpiration and an infinite number of transpiring paths are formed in said wet granulated body to obtain a porous structure.
3. A method of manufacturing a granulated body for absorbing

excrement of animals, characterized in that a dry bamboo fiber and wood fiber are used as chief material; a water sensitive coagulant composed of powder is mixed therewith; the resultant is admixed in a no hydraulic state; the resultant is compression molded to form a granulated body having a fixed shape such that a porous structure is enriched in said fixed-shape granulated body by said dry bamboo fiber.

4. A method of manufacturing a granulated body for absorbing excrement of animals, characterized in that a dry bamboo fiber is used as chief material; a water sensitive coagulant composed of powder is mixed therewith; the resultant is admixed in a no hydraulic state; the resultant is compression molded to form a granulated body having a fixed shape such that a porous structure is enriched in said fixed-shape granulated body by said dry bamboo fiber.